

## Search

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Fungi, Yeast, and Yeast Genetic Stock	
<b>ATCC Number:</b> 201236	<input type="button" value="Order this item"/> <b>Price:</b> \$175.00
<b>Organism:</b> <i>Magnaporthe oryzae</i> Couch, teleomorph deposited as <i>Magnaporthe grisea</i> (Hebert) Barr, teleomorph	
<b>Alternate State:</b> <i>Pyricularia oryzae</i> Cavara, anamorph	
<b>Designations:</b> Guy11	<b>Isolation:</b> rice, <i>Oryzae sativa</i> , French Guiana [33773]
<b>Depositors:</b> J.L. Notteghem	
<b>Biosafety Level:</b> 1	<b>Shipped:</b> frozen
<b>Growth Conditions:</b> ATCC medium: 334 Oatmeal agar Temperature: 25.0 C	
<b>Permits/Forms:</b> In addition to the MTA mentioned above, other ATCC and/or regulatory permits may be required for the transfer of this ATCC material. Anyone purchasing ATCC material is ultimately responsible for obtaining the permits. Please <a href="#">click here</a> for information regarding the specific requirements for shipment to your location.	
<a href="#">Related Products</a>	
<b>Compatibility Group:</b>	0
<b>Race:</b>	0
<b>Wild Type:</b>	0
<b>Mating Type:</b>	mating type MAT1-2 [33773]
<b>Karyotype:</b>	0
<b>Comments:</b>	Inheritance of virulence factors [33774] These items are listed on the Department of Commerce, Commerce Control List (CCL) and are distributed only within the 50 United States. They are not available for international distribution.
<b>Subcollection:</b>	Fungi
<b>References:</b>	32326: Farman ML, Leong SA. Genetic analysis and mapping

of avirulence genes in *Magnaporthe grisea*. In: Bos, C.J., ed., editor. . Fungal genetics: principles and practice. New York: Dekker; 1996, 295-315.  
 33773: Notteghem JL, Silue D. Distribution of the mating type alleles in *Magnaporthe grisea* populations pathogenic on rice. *Phytopathology* 82: 421-424, 1992.  
 33774: Leung H, et al. Genetic analysis of virulence in the rice blast fungus *Magnaporthe grisea*. *Phytopathology* 78: 1227-1233, 1988.  
 71352: Couch BC, Kohn LM. A multilocus gene genealogy concordant with host preference indicates segregation of a new species, *Magnaporthe oryzae*, from *M. grisea*. *Mycologia* 94: 683-693, 2002.

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